

ABSTRACT

In an electrical connector for a flat cable, a pressure member (15) can freely rotate between an open position to open an inserting space to enable the insertion of the flat cable (C) into an open mouth and a close position to press the flat cable to contact section (12) closing the inserting space. A part of an upper wall (7) of a housing (1) has a opening which is open towards the open mouth (14). The pressure member (15) can move into the opening when it turns over to the open position, and is supported by a bearing section (11) at a support member held in the housing so as to freely rotate. The upper edge (9A) of the bearing section of the support member is positioned outer than the inner surface of the upper wall of the housing.